



Model created in COMSOL Multiphysics 6.4

Convective Cooling of a Busbar

This is a template MPH-file that you can use as the starting point for extending the model Electrical Heating in a Busbar with a study of the convective cooling of the busbar by an air stream. For a description of that model, including detailed step-by-step instructions showing how to build it, see the book *Introduction to COMSOL Multiphysics*.

Application Library path: COMSOL_Multiphysics/Multiphysics/busbar_box
